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The microscope provides the operator endodontics splendor, brightness, ergonomics and clinical documentation. It's a tool that provides excellence for the diagnosis and treatment of conventional cases and especially complex. The objective of this work was to review the literature on the application of microscopy work in endodontics. The review has been carried out through the PubMed database and Academic Google, after selecting the keywords. After reading the summary, those who submitted relevant content and appropriate to the subject of the review were selected. One can observe that, despite some disadvantages such as high cost and need for learning and adaptation period, its use was granted gradually. The main applications are: the channel position with pulp calcified and extra channels, cracks and diagnosis of root fractures, disorientation channel, removing broken instruments and circumscribed cases. Another function which can be attributed to the microscope when a camera is adapted to that of the documentation. It is concluded that the most frequent use of the operating microscope has shown that its use provides endodontics a significant improvement in vision, grandeur and lighting field, allowing a better predictability and thus contributing to the success of endodontic therapy. It Keywords: microscopy. Root canal treatment. Endodontics. It zyrek T, Demiryurek E. Effectiveness of different instruments in nickel-titanium Removing Gutta-Percha during the reprocessing of the root canal. Journal of Endodontics. 2016; 42 (4): 646-9. SaleHrabi R, Rotstein I. Epidemiological evaluation of Orthograde Endodontic retreatment results. Journal of Endodontics. 2010; 36 (5): 790-2. Souza D, E Nunes, R Pereira, R. Silva Reintervençõe or Endodontic with universal Protaper Chestam files: clinical case. Dent Endod printing. 2016; 6 (1): 21-6. YESILSOY C, Gordon W, Packed O, Hoch B. 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